

Subal

~~tenders~~

said wings are formed on the inner surfaces thereof with a plurality of fine fusion spots at which said fibers are fused together so that the number of said fine fusion spots per unit

2. ~~The diaper according to Claim 1, wherein said outer side~~
~~^{a7}regions of said nonwoven fabric are more stiff than said inner~~
~~side regions.~~

Figure 6

Figure 6 displays two sets of plots comparing the performance of different models across various metrics. The top row shows the results for the "Model A" series, and the bottom row shows the results for the "Model B" series. Each plot includes a legend indicating the different components being compared.

The top row (Model A) contains four plots:

- Plot 1: Comparison of Model A (red line) and Model B (blue line) across various metrics. The y-axis ranges from 0 to 100.
- Plot 2: Comparison of Model A (red line) and Model B (blue line) across various metrics. The y-axis ranges from 0 to 100.
- Plot 3: Comparison of Model A (red line) and Model B (blue line) across various metrics. The y-axis ranges from 0 to 100.
- Plot 4: Comparison of Model A (red line) and Model B (blue line) across various metrics. The y-axis ranges from 0 to 100.

The bottom row (Model B) contains four plots:

- Plot 1: Comparison of Model A (red line) and Model B (blue line) across various metrics. The y-axis ranges from 0 to 100.
- Plot 2: Comparison of Model A (red line) and Model B (blue line) across various metrics. The y-axis ranges from 0 to 100.
- Plot 3: Comparison of Model A (red line) and Model B (blue line) across various metrics. The y-axis ranges from 0 to 100.
- Plot 4: Comparison of Model A (red line) and Model B (blue line) across various metrics. The y-axis ranges from 0 to 100.

The plots show that Model A generally performs better than Model B across most metrics, particularly in the first three plots of each row. The fourth plot in each row shows more mixed results, with Model B performing slightly better in some cases.

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